

GUANGYANG SECONDARY SCHOOL

2020 Semester 2 Plan for Secondary 5N Science (Chemistry) (5076/5078)

Curriculum

Textbook: Discover Chemistry (GCE O Level Science)

Science (Chemistry)			
Volume/ Chapter	Chapter/ Topic/ (Term & Week)	Assignments/ Tests	Page No.
Chapter 15	Energy Change (Term 3 week 1)	<ul style="list-style-type: none"> • Assignments: <ul style="list-style-type: none"> - class worksheets • Quizzes 	260-268
Chapter 16	Speed of Reaction (Term 3 week 2-4)	<ul style="list-style-type: none"> • Assignments: <ul style="list-style-type: none"> - practical, class worksheets Term 1 Week 4 Class Test Topics: Energy changes and Speed of reaction	270-294
Revision	Revision (Term 3 week 4 -8)	<ul style="list-style-type: none"> • Assignments: <ul style="list-style-type: none"> - practical, revision papers 	
Preliminary Examination	Term 3 week 9 - 10	Preliminary Examination	
Revision	Revision (Term 3 week 11 – 13, Term 4 week 1 - 4)	<ul style="list-style-type: none"> • Assignments: <ul style="list-style-type: none"> - practical, revision papers 	

Assessment Plan for Science Chemistry

Semester 2	<ul style="list-style-type: none"> • Continual Assessment (20 %) <ul style="list-style-type: none"> Consists of class tests and quizzes • Preliminary Examination (80 %)
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Examination Format

Subject/ Code	Marks (Total: 85 m)	Date	Format
Sc (Chem) Paper 1 (5076/ 5078)	20 marks	<u>Preliminary Examination</u> Term 3 Week 9 - 10	20 MCQ
Sc (Chem) Paper 3 (5076/ 5078)	65 marks		<u>Section A (45 marks)</u> Structured questions <u>Section B (20 marks)</u> <ul style="list-style-type: none"> • 3 Free response questions • 10 marks each • Do any 2 out of 3
Science Chemistry Paper 5 (5076/5078)	15 marks		Practical Test